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18

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One of the years 18 BC, AD 18, 1918, 2018

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1007/978-1-4612-4072-3. ISBN 0614971667. Archived from the original on 2024-11-18. Retrieved 2023-12-17. Cullen, Kristin (2007). Layout Workbook: A Real-World

1 (one, unit, unity) is a number, numeral, and glyph. It is the first and smallest positive integer of the infinite sequence of natural numbers. This fundamental property has led to its unique uses in other fields, ranging from science to sports, where it commonly denotes the first, leading, or top thing in a group. 1 is the unit of counting or measurement, a determiner for singular nouns, and a gender-neutral pronoun. Historically, the representation of 1 evolved from ancient Sumerian and Babylonian symbols to the modern Arabic numeral.

In mathematics, 1 is the multiplicative identity, meaning that any number multiplied by 1 equals the same number. 1 is by convention not considered a prime number. In digital technology, 1 represents the "on" state in binary code, the foundation of computing. Philosophically, 1 symbolizes the ultimate reality or source of existence in various traditions.

Enclosed Alphanumerics

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Enclosed Alphanumerics is a Unicode block of typographical symbols of an alphanumeric within a circle, a bracket or other not-closed enclosure, or ending in a full stop.

It is currently fully allocated. Within the Basic Multilingual Plane, a few additional enclosed numerals are in the Dingbats and the Enclosed CJK Letters and Months blocks. There is also a block with more of these characters in the Supplementary Multilingual Plane named Enclosed Alphanumeric Supplement (U+1F100–U+1F1FF), as of Unicode 6.0.

18½

18½ is a 2021 American comedy thriller film directed by Dan Mirvish and written by Daniel Moya, based on a story by both. The film stars Willa Fitzgerald

18½ is a 2021 American comedy thriller film directed by Dan Mirvish and written by Daniel Moya, based on a story by both. The film stars Willa Fitzgerald, John Magaro, Vondie Curtis-Hall, Catherine Curtin, Richard Kind, Sullivan Jones and the voices of Jon Cryer as H. R. Haldeman, Ted Raimi as Alexander Haig and Bruce Campbell as President Richard Nixon.

August 18

August 18 is the 230th day of the year (231st in leap years) in the Gregorian calendar; 135 days remain until the end of the year. 684 – Battle of Marj

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IOS 18

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iOS 18 is the eighteenth and current major release of Apple Inc.'s iOS operating system for the iPhone. It was announced on June 10, 2024, at the 2024 Worldwide Developers Conference (WWDC). It was made publicly available on September 16, 2024, as a free software update for supported iOS devices. It is the direct successor to iOS 17 and was announced alongside iPadOS 18, macOS Sequoia, watchOS 11, visionOS 2, and tvOS 18.

iOS 18 is the final version of iOS that supports the iPhone XS/XS Max and iPhone XR, thus ending support for iPhones with dedicated 3D Touch hardware, as its successor, iOS 26, dropped support for those models in 2025.

18 (number)

Wiktionary, the free dictionary. 18 (eighteen) is the natural number following 17 and preceding 19. It is an even composite number. 18 is a semiperfect number

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Mickey 17

drugs. Furious at Timo's abuses, Mickey 18 tries to kill Timo, but relents when they are interrupted by Nasha. 18 leaves with Nasha, while 17 is taken to

Mickey 17 is a 2025 science fiction black comedy film written, produced, and directed by Bong Joon Ho, based on the 2022 novel Mickey7 by Edward Ashton. The film stars Robert Pattinson in the title role, alongside Naomi Ackie, Steven Yeun, Patsy Ferran, Cameron Britton, Daniel Henshall, Stephen Park, Anamaria Vartolomei, Toni Collette, and Mark Ruffalo. Set in the year 2054, the plot follows a man who joins a space colony as an "Expendable", a disposable worker who is cloned every time he dies.

Mickey 17 had its world premiere at Leicester Square in London on February 13, 2025, and was released theatrically by Warner Bros. Pictures in South Korea on February 28, 2025, and in the United States on March 7. The film received generally positive reviews from critics and grossed \$133 million.

Water

2015. Retrieved 18 May 2015. "Water hardness". US Geological Service. 8 April 2014. Archived from the original on 18 May 2015. Retrieved 18 May 2015. Mekonnen

Water is an inorganic compound with the chemical formula H₂O. It is a transparent, tasteless, odorless, and nearly colorless chemical substance. It is the main constituent of Earth's hydrosphere and the fluids of all known living organisms in which it acts as a solvent. This is because the hydrogen atoms in it have a positive charge and the oxygen atom has a negative charge. It is also a chemically polar molecule. It is vital for all known forms of life, despite not providing food energy or organic micronutrients. Its chemical formula, H₂O,

indicates that each of its molecules contains one oxygen and two hydrogen atoms, connected by covalent bonds. The hydrogen atoms are attached to the oxygen atom at an angle of 104.45°. In liquid form, H₂O is also called "water" at standard temperature and pressure.

Because Earth's environment is relatively close to water's triple point, water exists on Earth as a solid, a liquid, and a gas. It forms precipitation in the form of rain and aerosols in the form of fog. Clouds consist of suspended droplets of water and ice, its solid state. When finely divided, crystalline ice may precipitate in the form of snow. The gaseous state of water is steam or water vapor.

Water covers about 71.0% of the Earth's surface, with seas and oceans making up most of the water volume (about 96.5%). Small portions of water occur as groundwater (1.7%), in the glaciers and the ice caps of Antarctica and Greenland (1.7%), and in the air as vapor, clouds (consisting of ice and liquid water suspended in air), and precipitation (0.001%). Water moves continually through the water cycle of evaporation, transpiration (evapotranspiration), condensation, precipitation, and runoff, usually reaching the sea.

Water plays an important role in the world economy. Approximately 70% of the fresh water used by humans goes to agriculture. Fishing in salt and fresh water bodies has been, and continues to be, a major source of food for many parts of the world, providing 6.5% of global protein. Much of the long-distance trade of commodities (such as oil, natural gas, and manufactured products) is transported by boats through seas, rivers, lakes, and canals. Large quantities of water, ice, and steam are used for cooling and heating in industry and homes. Water is an excellent solvent for a wide variety of substances, both mineral and organic; as such, it is widely used in industrial processes and in cooking and washing. Water, ice, and snow are also central to many sports and other forms of entertainment, such as swimming, pleasure boating, boat racing, surfing, sport fishing, diving, ice skating, snowboarding, and skiing.

MP 18

The MP 18 is a German submachine gun designed and manufactured by Bergmann Waffenfabrik. Introduced into service in 1918 by the German Army during World

The MP 18 is a German submachine gun designed and manufactured by Bergmann Waffenfabrik. Introduced into service in 1918 by the German Army during World War I, the MP 18 was intended for use by the Sturmtruppen, assault groups specialized in trench combat, as a short-range offensive weapon that would provide individual soldiers with increased firepower over a pistol.

Although MP 18 production ended after World War I, it was highly influential on subsequent small arms design; it formed the basis of most submachine guns manufactured between 1920 and 1960.

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